

**What is claimed is:**

1. An optical pickup device for recording/reproducing information to/from an optical recording medium, comprising:
  - a light source for emitting light;
- 5 a condensing unit for condensing the light from the light source onto an optical recording medium;
- a light receiving unit having a light sensing device for receiving light reflected by the optical recording medium;
- 10 a light leading unit having an opposed lens which faces the light sensing device, for leading the light reflected by the optical recording medium to the light sensing device through the opposed lens; and
- a cylindrical dustproof member for covering the full periphery of an optical path extending between the opposed lens and the light sensing device.

- 15 2. The device of claim 1, wherein the dustproof member is made of an elastic material.
3. The device of claim 1, wherein the full periphery of a one end portion in the axial direction of the dustproof member is in elastic contact with the opposed lens, and the full periphery of the other end portion in the axial direction is in elastic contact with the light sensing device.
- 20 4. The device of claim 3, wherein the dustproof member expands toward both the ends in the axial direction.
5. The device of claim 3, wherein the dustproof member is formed in a bellows shape.

6. The device of claim 1, further including a housing for holding the light sensing device so as to be rotatable around the reference axis line which is parallel to the optical axis of the opposed lens and so as to be displaceable in the direction perpendicular to the reference axis line,

5 holding the opposed lens so as to be displaceable along the optical axis, and holding the dustproof member so that both the ends in the axial direction are displaceable in the axial direction by the intermediate portion in the axial direction.

7. The device of claim 1, wherein at least the surface of a  
10 contact portion which is in contact with the light sensing device, of the dustproof member is formed as a curved surface.

8. The device of claim 1, wherein at least the inner peripheral face of the dustproof member is black.

9. An optical pickup device, comprising:

15 a housing;

an optical part which is attached to the housing and includes a light source for emitting a laser beam and/or a light sensing device capable of detecting the laser beam; and

20 an attaching means which is provided in an optical part attaching position in the housing and can attach the optical part directly to the housing, wherein the attaching means has an elastic buffer for protecting the light source and/or the light sensing device of the optical part at the time of attaching the optical part to the housing and adjusting the position of the optical part in an optical path length  
25 direction.

10. The device of claim 9, wherein the housing has a recessed portion for inserting and attaching the optical part in the horizontal optical path direction and has a structure that the elastic buffer is disposed along the wall face in the deep portion of the recess.

5 11. The device of claim 9, wherein the recessed portion of the attaching means have a temporary holding portion so that the optical part is temporarily held in a state where movement in the vertical direction is regulated.

12. The device of claim 11, wherein the temporary holding portion have a structure formed on an inner face of the recessed portion and sandwiching the optical part inserted in the recessed portion from top and bottom.

10 13. The device of claim 12, wherein the temporary holding portion can also serve as a portion to which an adhesive for fixing the 15 optical part sandwiched from top and bottom is applied.

14. The device of claim 9, wherein the recessed portion of the attaching means have a protrusion to which an adhesive is applied for fixing the elastic buffer.

15. The device of claim 9, wherein the optical part is a hologram 20 laser unit.